KDHE Reference No.: Owner ID: Facility ID:
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## **Certification of Tank or Lining Integrity**

(For Use with Internal Tank Inspections before the Addition of Lining and for Tank Lining Inspections following Installation or Repair)

Submit to: Kansas Department of Health and Environment

**Bureau of Environmental Remediation** 

print clearly or type

Storage Tank Section

To <sub>l</sub> I. Owner Informat		Phone	e: 785-296-80					
A. Owner N	Name							
B. Owner A	Address:	street)			(0	it. ()	(state)	(zip)
II. Facility Informa		street)			(C	ity)	(state)	(zip)
	Name:					_Facility I.	D	
B. Facility	Address:							
	(	street)			(c	ity)	(state)	(zip)
III. Inspector:					Phor	ne No.: (	)	
Address:		street)			/	:4. \	(ototo)	(=:n)
	(	street)			(C	ity)	(state)	(zip)
IV. Describe inspe	ction methodology:_							
V. Tank Information	on:							
KDHE tank nos.								
Tank cap. (gals)								
Product stored								
Year Tank								
Installed								
Year Lining								
Installed								
Type of Lining								
Assessment								
Pass/Fail								
Inspection date								
1631- Form B to th performed as part holiday test in plac VII. Signature:	Please fill out the atta e above address with of an approved Upgr ce of a tank tightness	n the UST00 ade/Modific test.	04 Complia cation or a	ance Ver Repair.	ification f	orm for int II accept th	ernal lining v ne results of a	vork that was a satisfactory
Inspector: _					Date	:		
Installer Lic	ense #:	(	Company L	icense #	· 			
	D		(DI = 0)				- 4	

Please direct questions to KDHE, Storage Tank Section 785-296-8061.

API 1631—FORM B (SIDE 1) INSPECTION AFFIDAVIT
[pp. 23-24, Interior Lining of Underground Storage Tanks, API Recommended Practice 1631, June 2001]
(For use with "Certification of Tank or Internal Lining—UST003 (10/04). Reproduced courtesy of the American Petroleum Institute.)

UNDE	RGROUND STORAGE TANK OWNER _		
TANK	LOCATED AT		
TANK	NUMBER OR IDENTIFICATION		
TANK	CLEANING, REPAIR, LINING, TESTIN	NG AND INSPECTION AFFIDAVIT	
I,	, the unde	rsigned, hereby swear and attest that all work sfollows:	performed on the above designated
tank w	as in accordance with API Standard 1631 as	s follows:	
1.	The tank met the structural qualifications	and repair criteria (if repaired) of EPA and Al	PI Standard 1631.
2.		leaned to a near-white metal finish in accordances was maintained at the blast nozzle and	
3.	The lining was holiday tested and determine 1631.	ined to be free of holidays in accordance with	the requirements of API Standard
4.	The Barcol hardness of the tank lining me performed in accordance with the require	et the lining manufacturer's Barcol hardness syments of API Standard 1631.	pecifications and testing was
5.	The final lining had a nominal thickness of accordance with the requirements of API	of 125 mils and a minimum thickness of no les Standard 1631.	ss than 100 mils as determined in
STORA OWNE WORK	AGE TANK TO DETERMINE THAT THE ER IS THEREFORE RELYING UPON THI K PROPERLY AND COMPLETELY. THE	I IS THE RESPONSIBILITY OF THE OWN: TANK MEETS ALL REQUIREMENTS FO E UNDERSIGNED CONTRACTOR TO PER CONTRACTOR AND THE QUALIFIED OF S AFFIDAVIT ATTESTING COMPLETENE	R VALID UPGRADE. THE TANK FORM THE INSPECTION AND R CERTIFIED PERSON
SWOR	N TO AND SIGNED THIS	DAY OF	200
Certifie	ed or Qualified Person	Cert. No	
Contra	ctor Officer/Owner	Title	
Witnes	ss/Notary	Date	

API 1631—FORM B (SIDE 2) INSPECTION AFFIDAVIT
[pp. 23-24, Interior Lining of Underground Storage Tanks, API Recommended Practice 1631, June 2001]
[For use with "Certification of Tank or Internal Lining—UST003 (10/04). Reproduced courtesy of the American Petroleum Institute.)

UNDERGROUND STORAGE TANK	OWNER		
TANK LOCATED AT			
TIGHTNESS TEST CERTIFICATIO	N		
I.	(inspector or qualified pers	on) hereby swear and attest t	hat I performed a
tightness test in accordance with API St (1) The tank was	candard 1631 on the above designated tan "tight" and in compliance with EPA 40 (sed the precision tightness test.	k and certify that:	
Signed	and dated		200
MATERIAL AND PERFORMANCE	CERTIFICATION		
I,	(inspector or qual quantities of materials were used i	ified person) hereby swe n performing the work o	ear and attest that the n the above
Lining Material Manufacturer			
Address:	City	State	Zip
Lining Material Name		Amount used	gals.
Type or name of grit	Grit size	Amount used	lbs.
Signed	and dated		200
TANK OWNER'S VERIFICATION			
required signatures and acknowledges r manufacturer for authentication and sha Under applicable state, local and U.S. f	oner's designated agent attests and verified eceipt of this affidavit. Owner may send all maintain the original signed Affidavit and ederal laws and regulations it is the tank of the tan	a copy of this Affidavit to the as part of the owner's perman owner's responsibility to dete	e lining material nent tank records. ermine that the tank meet
Signed by Owner or Authorized Agent			
Date	200		